At-Home COVID-19 Testing

Testing at home helps to prevent the spread of COVID-19.

Step 1: Get the following materials

- A box that has two iHealth COVID-19 Antigen Rapid Tests and instructions.
- A device with internet access to submit your results. If you do not have a device or internet, call your results in to (650) 275-5419.

Step 2: Test yourself or family member

- If you or your family member have any <u>COVID-19 symptoms</u> and/or you know you were exposed to someone with COVID-19, test as soon as possible, stay home and wear a mask when you are around others. Follow <u>quarantine or isolation instructions on ShastaReady.org</u>.
- Watch the video on how to test: <u>How to do an iHealth Rapid Test</u>, search for "How to use the iHealth COVID-19 Antigen Rapid Test" on YouTube, use the QR code below or read the instructions provided with the tests.

Step 3: Understand your test results

- <u>If the test is *positive*</u>: Stay home from work or school. Contact your doctor right away. There are new treatments that you may be eligible to receive. Follow <u>quarantine or isolation</u> <u>instructions for on ShastaReady.org.</u>
- If the test results are not clear: Repeat the test or find a local testing site to retest. Make sure you take a photo of your test.
- If test is negative: If you feel well and have no COVID-19 symptoms, return to work or school. If you have symptoms or have been in contact with someone with COVID-19, stay home and follow quarantine or isolation instructions on ShastaReady.org.

Step 4: Go to the Primary. Health website to report your results

- **DO NOT** use the iHealth app.
- Primary. Health is a secure website that sends your results to the Health Department.
- Register for Primary.Health at https://my.primary.health/l/cdphcbootc.
- No internet? Call your results in at (650) 275-5419.
- Questions about Primary. Health? Contact (650) 275-5419.





SCAN this QR code to watch a VIDEO on how to do the test.



SCAN this QR code to REPORT test results to the Health Department.